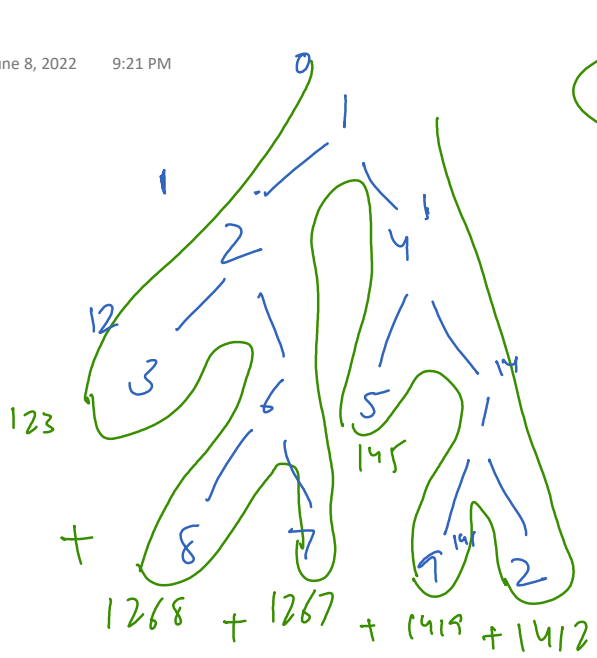
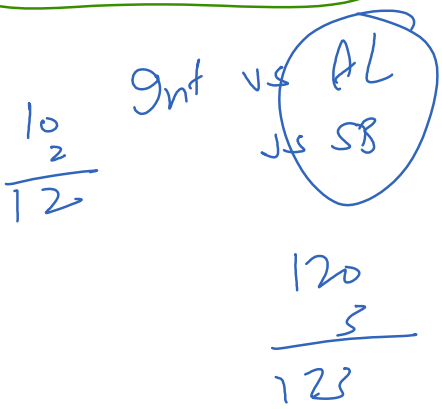
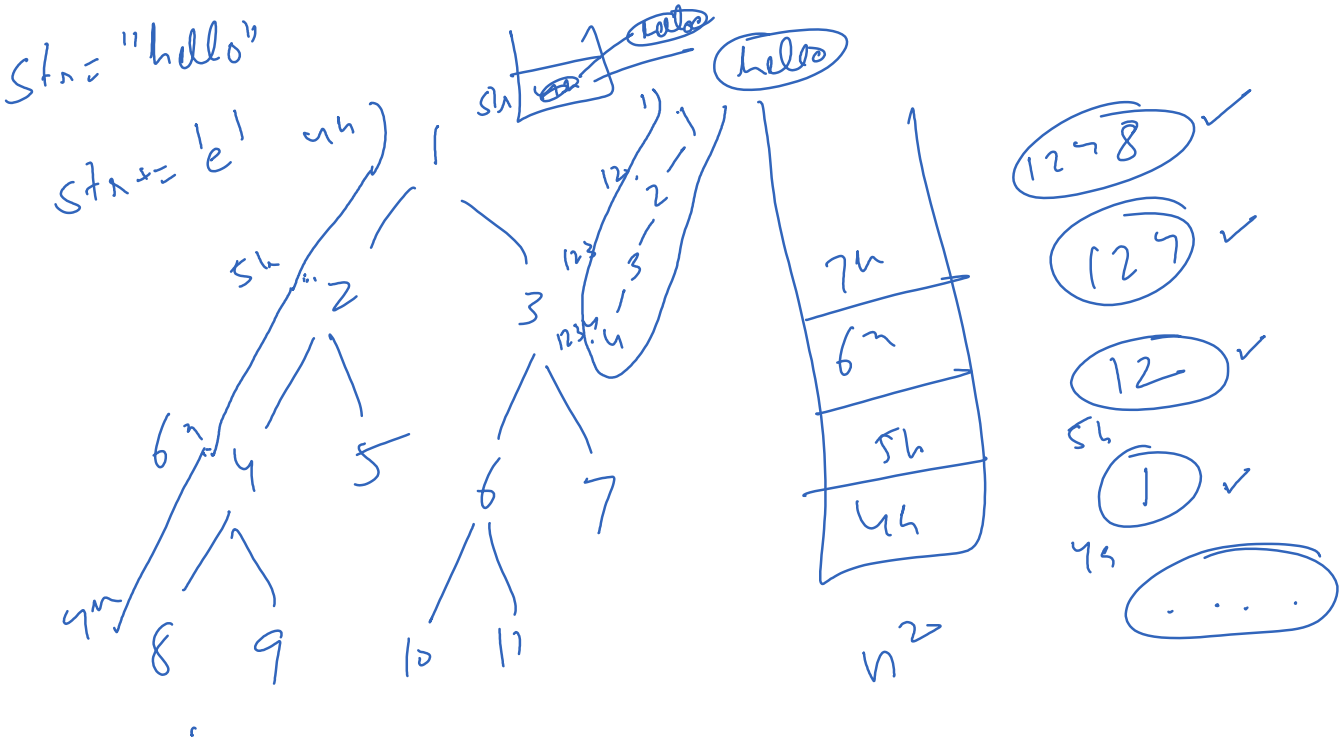
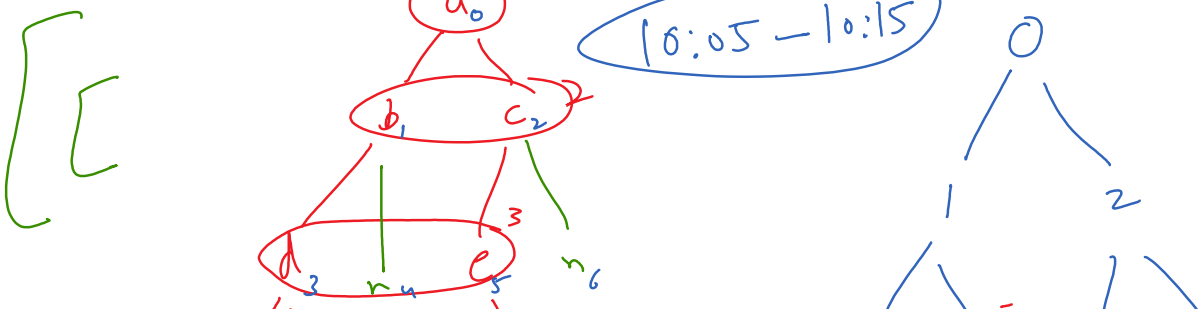
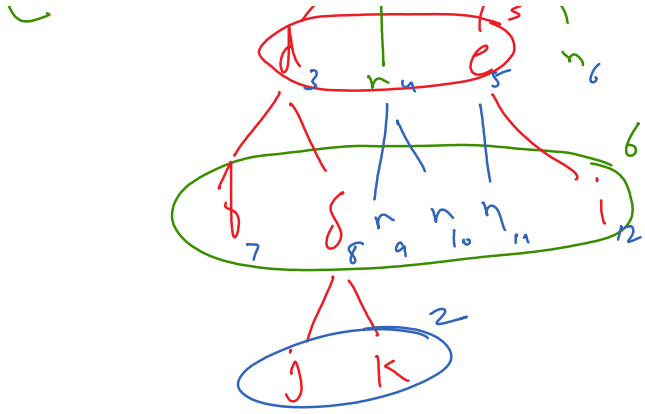

1268 + 1267 + 1419 + 1412

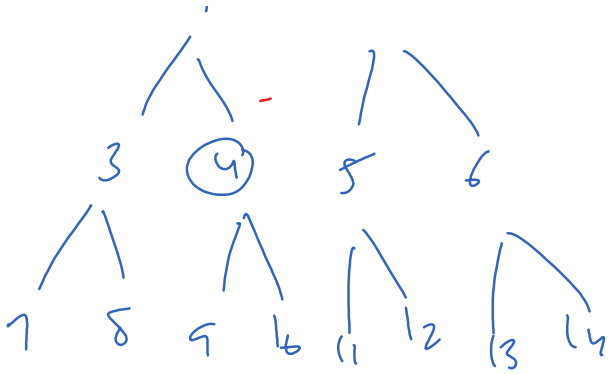
9:25 to 9:35

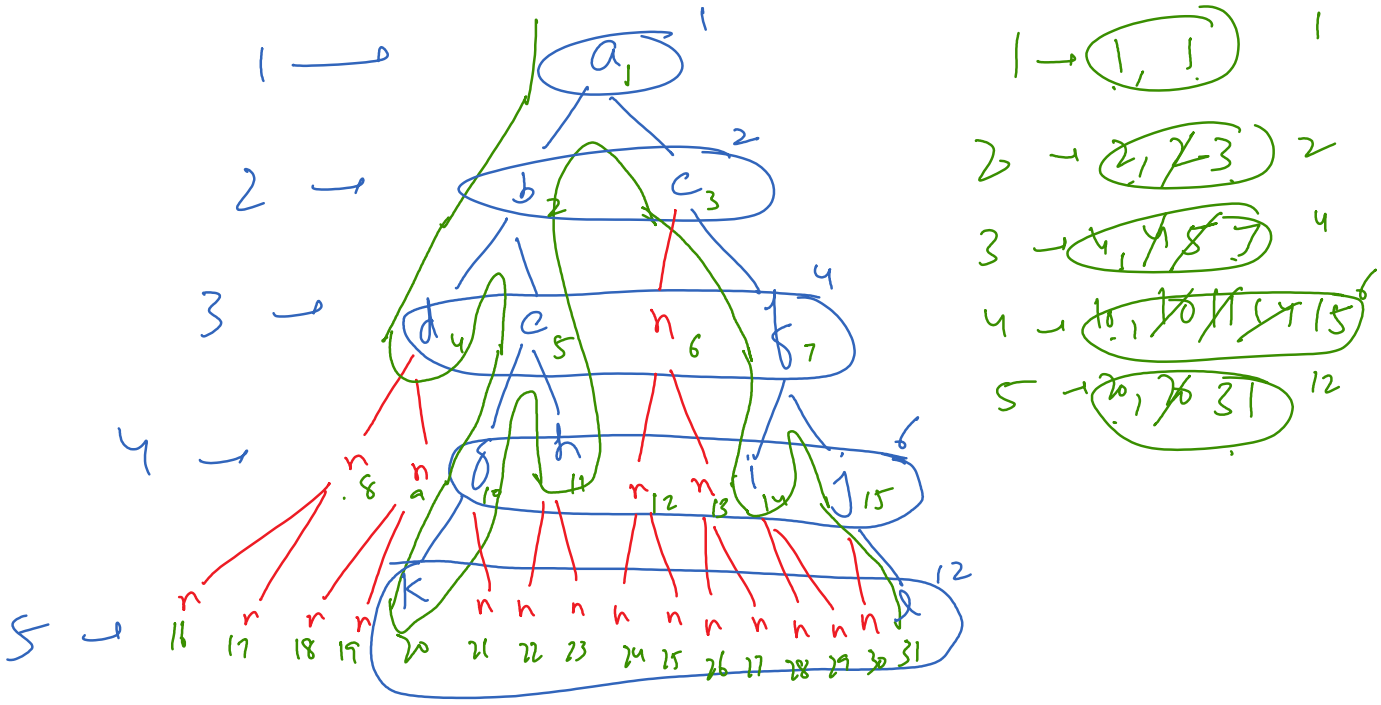

int vs AL
vs SB

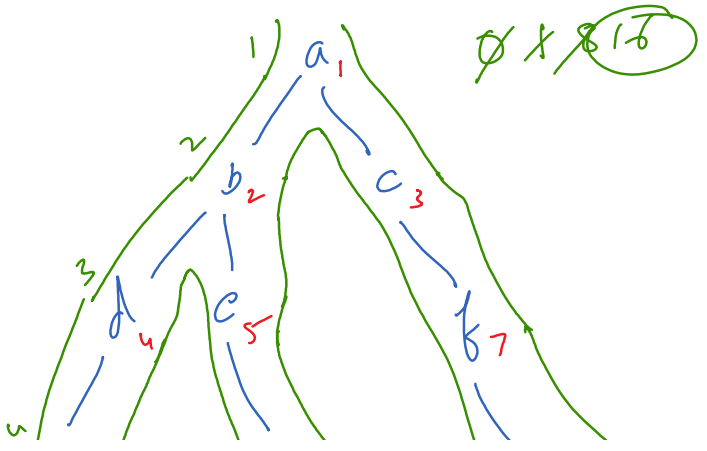

str = "hello"
str += 'e'
hello
n²


10:05 – 10:15

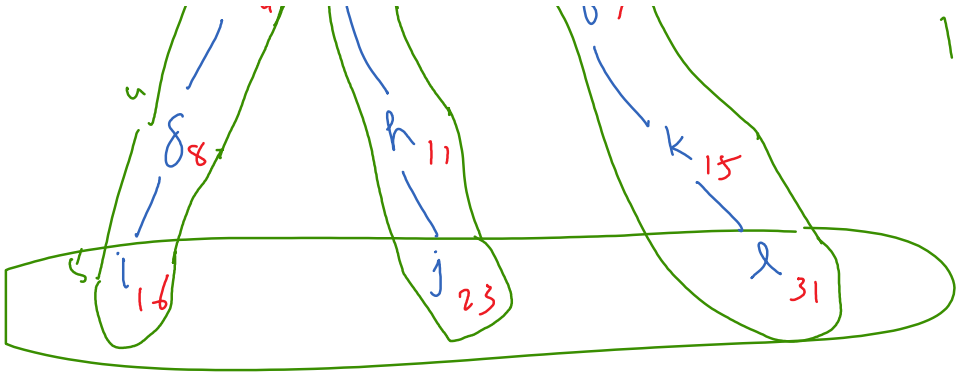




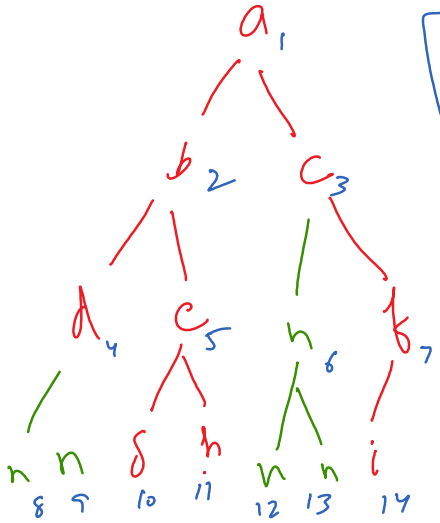


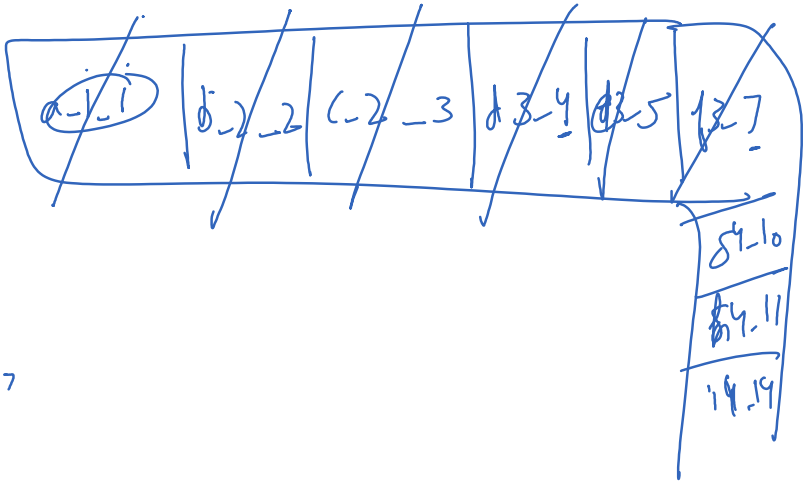


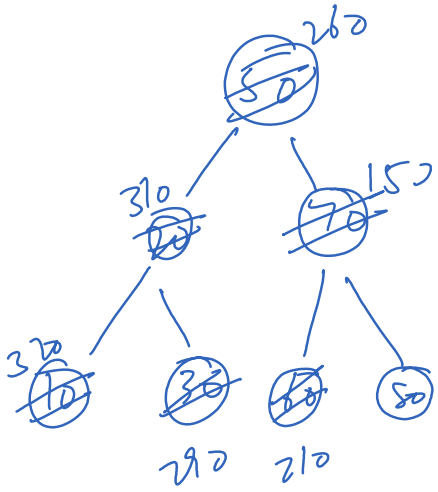
New Section 1 Page 2



1 → 1, 1

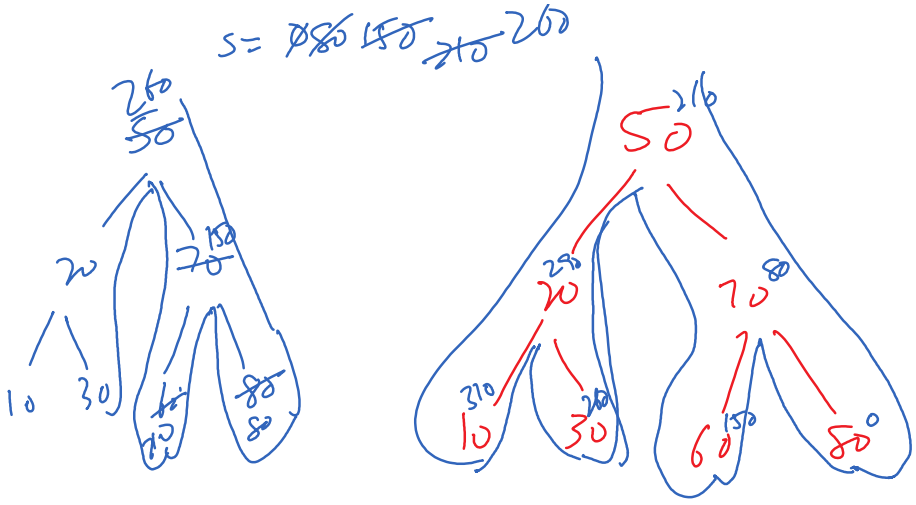


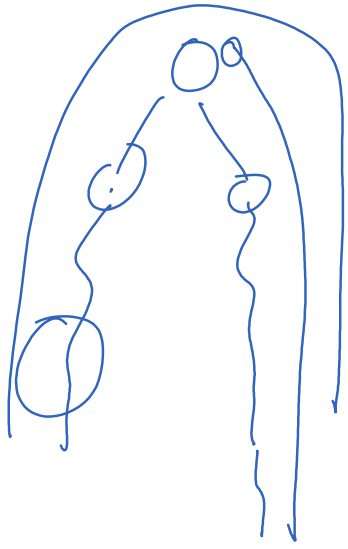




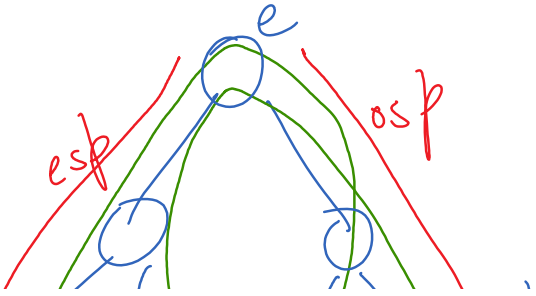
10:50 – 11:00

Greater Than



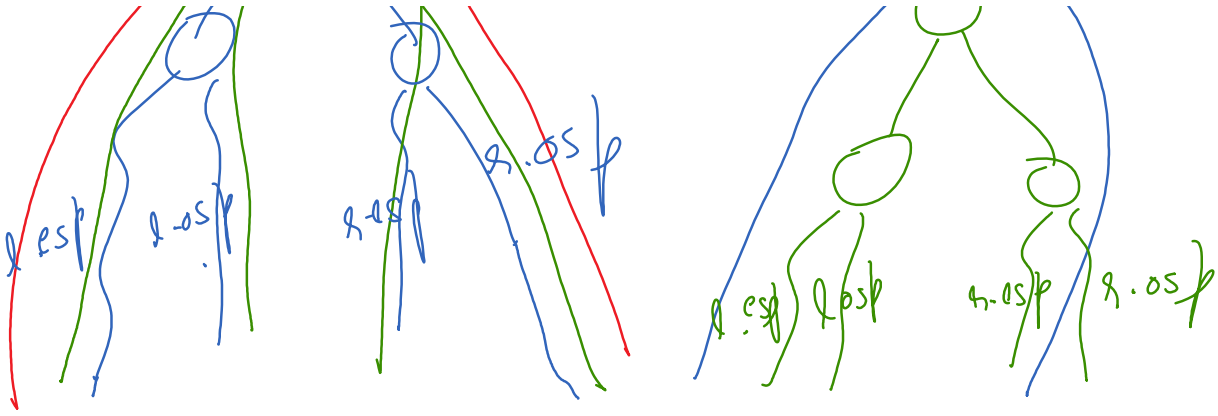


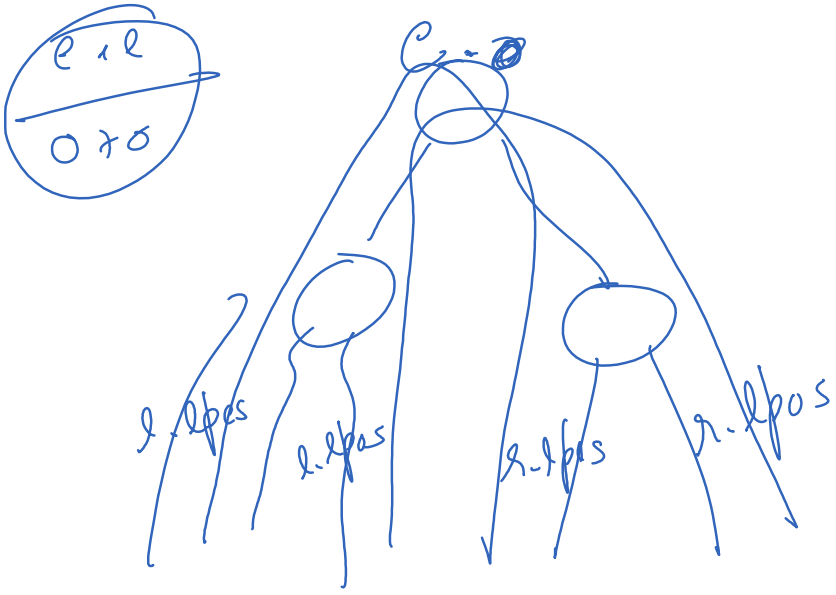
11:15 – 11:30



le + e + re → eval

to + e + ro → eval





e [m.lpos = M.max(l.lpos, r.lpos)+1
  m.opos = (lo, ro)+1]

o [ep = M.max(lo, ro)+1
  op = M.max(le, re)+1]